

L Number	Hits	Search Text	DB	Time stamp
1	157	(operations adj management) and (classify or classification or classifier or cluster)	USPAT; US-PGPUB	2003/11/16 16:11

	1	Document ID	Issue Date	Pages
1	<input checked="" type="checkbox"/> <input type="checkbox"/>	US 20030212777 A1	20031113	12
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17	<input checked="" type="checkbox"/> <input type="checkbox"/>	US 20030110067 A1	20030612	

	Title	Current OR	Current XRef
1	Network attached storage SNMP single system image	709/223	
2	Method and system for managing a portfolio	705/36	
3	Activation of multiple xDSL modems with implicit channel probe	375/222	
4	Activation of multiple xDSL modems with implicit channel probe	370/352	
5	Communication system and method	709/226	
6	Clustered storage system and its control method	711/100	
7	Information processing apparatus for project management and its computer software	345/779	
8	System and method for designing, developing and implementing internet service provider architectures	709/223	
9	Business analysis tool	705/33	
10	Activation of multiple xDSL modems with implicit channel probe	375/222	
11	On connect security scan and delivery by a network security authority	713/201	
12	Information processing apparatus for project management and its computer software	345/838	
13	System and method for measuring and managing operational risk	705/38	
14	System and method for dynamic server allocation and provisioning	709/203	707/10
15	System for supply chain management of virtual private network services	370/392	370/400
16	Memory controller for synchronous burst transfers	712/11	
17	Accelerated process improvement framework	705/8	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Kandefer, Florian K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Bennett, Levitan S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Palm, Stephen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Palm, Stephen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		DeFerranti, Marcus et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Arakawa, Hiroshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Nonaka, Hisanori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Nguyen, John V.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Block, Robert S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Palm, Stephen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11		Shaw, Jeff A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12		Nonaka, Hisanori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		Reynolds, Diane et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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16		Litaize, Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		Miller, Michael P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	Title	Current OR	Current XRef
18	Activation of multiple xDSL modems with implicit channel probe	375/222	
19	Network optimisation method	370/395.2	
20	PFN/TRAC system™ FAA upgrades for accountable remote and robotics control to stop the unauthorized use of aircraft and to improve equipment management and public safety in transportation	701/1	701/36
21	Method for connecting computer systems	345/734	
22	Entertainment monitoring system and method	463/42	
23	Method for self-calibration of a wireless communication system	455/522	455/69
24	Private network exchange with multiple service providers, having a portal, collaborative applications, and a directory service	704/275	704/270.1
25	Method and system for controlling and securing teleconference sessions	709/205	709/203
26	Electronic apparatus, data communication device, management system of electronic apparatus, and management method of electronic apparatus	714/30	
27	Method, apparatus, and system for identifying and efficiently treating classes of traffic	370/316	370/349
28	Dynamic queue depth management in a satellite terminal for bandwidth allocations in a broadband satellite communications system	455/428	455/13.1; 455/427
29	Low latency handling of transmission control protocol messages in a broadband satellite communications system	455/12.1	455/13.1

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18		Palm, Stephen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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20		Walker, Richard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21		Takaoka, Nobumitsu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22		Britt, Tim et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23		Benveniste, Mathilde	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24		Nichols, Jeffrey et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25		Kumhyr, David Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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27		Walsh, William et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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29		Schweinhart, Craig et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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	Title	Current OR	Current XRef
30	Scheduling and queue servicing in a satellite terminal for bandwidth allocations in a broadband satellite communications system	370/316	370/321
31	Multiple-mode memory system	712/11	
32	Method for audience measurement of interactive applications broadcast or intergrated on a television receiver decoder	725/14	725/9
33	ADAPTIVE AND RELIABLE SYSTEM AND METHOD FOR OPERATIONS MANAGEMENT	706/45	
34	System and method for integrating network services	709/220	
35	Safety identification system and methods of same	702/22	220/565
36	Configurable and high-speed content-aware routing method	709/238	709/203
37	Data processing system and method, communication system and method, and charging device and method	375/240.08	375/240.01; 382/240
38	System and method for systematic construction of correlation rules for event management	706/47	
39	Method for fulfilling an order in an integrated supply chain management system	705/28	
40	Method for managing inventory within an integrated supply chain	705/28	
41	System for providing integrated supply chain management	705/9	
42	Method for selecting a fulfillment plan for moving an item within an integrated supply chain	705/26	705/29
43	Method for categorizing, describing and modeling types of system users	705/10	
44	CUSTOMER-DRIVEN QOS IN HYBRID COMMUNICATION SYSTEM	703/22	

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31		Litaize, Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32		Giroux, Pascal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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35		Jusak, Raymond	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36		Yang, Chu-Shing et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37		Kondo, Tetsujiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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43		Bushey, Robert R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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	Title	Current OR	Current XRef
45	Memory component with multiple transfer formats	712/11	712/14
46	Mechanism for handling file level and block level remote file accesses using the same server	709/217	707/1; 707/200
47	Predictive model-based measurement acquisition	709/224	709/226
48	METHOD FOR SELF-CALIBRATION OF A WIRELESS COMMUNICATION SYSTEM	455/452.2	
49	Unified real-time microprocessor computer	717/106	
50	Method and system for data retrieval in large collections of data	707/1	
51	Living information guidance system	379/93.12	379/93.05
52	System and method of identifying options for employment transfers across different industries	705/8	
53	Multiple portal distributed business/information system and method	705/1	
54	System and method for command and control	705/7	
55	Simple peering in a transport network employing novel edge devices	370/419	370/463
56	SYSTEM, METHOD AND ARTICLE OF MANUFACTURING FOR A DEVELOPMENT ARCHITECTURE FRAMEWORK	717/100	
57	METHOD FOR COMPUTER INTERNET REMOTE MANAGEMENT OF A TELECOMMUNICATION NETWORK ELEMENT	709/223	709/203
58	Internet-based system for identification, measurement and ranking of investment portfolio management, and operation of a fund supermarket, including "best investor" managed funds	705/36	705/78
59	System and method for infrastructure design	700/99	700/105; 700/106; 700/97; 705/7

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	Title	Current OR	Current XRef
60	Quality assured network service provision system compatible with a multi-domain network and service provision method and service broker device	709/223	709/235
61	A METHOD FOR CATEGORIZING, DESCRIBING AND MODELING TYPES OF SYSTEM USERS	703/22	
62	Use of adaptive resonance theory to differentiate network device types (routers vs switches)	370/254	370/255; 706/15
63	Use of generic classifiers to determine physical topology in heterogeneous networking environments	370/254	370/255; 706/15
64	Account settlement and financing in an e-commerce environment	705/30	
65	Prioritizing components of a network framework required for implementation of technology	703/27	703/26; 709/220; 709/223; 709/231; 709/316; 717/140
66	System, method and article of manufacture for implementing a hybrid network	709/224	709/218; 709/249
67	Providing collaborative installation management in a network-based supply chain environment	717/174	705/26; 717/178
68	Carrier-grade SNMP interface for fault monitoring	714/43	370/241
69	Knowledge management tool for providing abstracts of information	707/3	707/203; 707/7
70	Service level management in a hybrid network architecture	379/9.04	370/252; 370/353; 379/1.01; 379/14.01; 379/15.01; 379/32.01; 707/10; 709/224; 709/250

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60		Nishi, Koji	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61		BUSHEY, ROBERT R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62		Barillaud, Franck	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63		Anstey, Kathy Alice et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64		Cornelius, Richard D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65		Guheen, Michael F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67		Mikurak, Michael G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68		Sundaram, Shobana S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69		Dempski, Kelly L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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71	Optical disc for coordinating the use of special reproduction functions and a reproduction device for the optical disc	386/94	360/60; 385/125
72	Rules database server in a hybrid communication system architecture	379/201.03	370/232; 370/252; 370/395.21; 709/224
73	Identification of redundancies and omissions among components of a web based architecture	717/151	703/2; 709/231
74	Method and apparatus for efficient network management using an active network mechanism	370/401	370/396
75	Dynamic customer profile management	705/14	
76	Method for self-calibration of a wireless communication system	455/452.1	455/62
77	System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework	709/223	709/224
78	Factory traffic monitoring and analysis apparatus and method	702/182	702/177
79	Method for self-calibration of a wireless communication system	455/522	455/69
80	Customer-driven QOS in hybrid communication system	703/21	703/17; 703/22; 704/220; 704/223; 704/224
81	Method and apparatus for managing packets using a real-time feedback signal	370/236	370/249; 370/252; 370/395.4
82	System, method and article of manufacture for information service management in a hybrid communication system	707/10	709/224; 709/225; 709/229
83	Method for self-calibration of a wireless communication system	455/522	

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72		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73		Guheen, Michael F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74		Raz, Danny et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75		Guheen, Michael F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76		Benveniste, Mathilde	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77		Guheen, Michael F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78		Chacon, Guillermo Rodolfo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79		Benveniste, Mathilde	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81		Waclawsky, John G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83		Benveniste, Mathilde	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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	Title	Current OR	Current XRef
84	Predictive model-based measurement acquisition employing a predictive model operating on a manager system and a managed system	709/224	709/202; 709/217; 709/226; 709/235
85	System, method and article of manufacture for demonstrating E-commerce capabilities via a simulation on a network	703/22	703/6; 705/26
86	Video conferencing fault management in a hybrid network	370/260	370/352
87	Building techniques in a development architecture framework	717/101	717/102; 717/120; 717/124
88	Method for categorizing, describing and modeling types of system users	703/13	345/762; 705/10; 706/46
89	System, method and article of manufacture for managing an environment of a development architecture framework	709/223	
90	Method for computer internet remote management of a telecommunication network element	709/223	709/202; 709/224; 709/232; 709/235
91	Multiple-mode memory component	710/23	710/25; 710/28; 711/165; 712/225
92	Remote demonstration of business capabilities in an e-commerce environment	703/6	705/26; 705/39
93	Relational figure print control processing apparatus	358/1.4	358/1.6
94	Telecommunications apparatus, system, and method with an enhanced signal transfer point	370/469	370/524; 379/230
95	System, method and article of manufacture for security management in a development architecture framework	713/201	709/223; 713/153
96	Method for self-calibration of a wireless communication system	455/452.2	455/62; 455/63.3

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84		Hellerstein, Joseph L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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86		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88		Bushey, Robert R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90		Barker, William E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91		Litaize, Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93		Murata, Noriaki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94		Christie, Jospeh Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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96		Benveniste, Mathilde	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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97	Information transfer systems and method with dynamic distribution of data, control and management of information	709/217	709/218; 709/219
98	Concurrent learning and performance information processing system	706/26	706/25; 706/27
99	Arrangement and method for providing flexible management of a network	709/223	709/217
100	Protected application launchers with graphical interface	345/853	
101	Control model	700/1	
102	System, method and article of manufacture for configuration management in a development architecture framework	717/121	707/203; 717/168
103	System, method and article of manufacture for providing a customer interface in a hybrid network	709/224	370/252; 379/115.01; 707/10
104	Apparatus, method and system for distributed and automatic inventory, status and database creation and control for remote communication sites	705/28	702/182; 702/183; 702/184; 702/185; 702/186; 705/14; 705/22; 710/10; 710/104; 710/9; 714/11; 714/4; 714/712
105	Computer architecture and method for collecting, analyzing and/or transforming internet and/or electronic commerce data for storage into a data storage area	707/10	707/1

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97		Raz, Uri	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98		Jannarone, Robert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99		Yadav, Satyendra et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100		Selles, Gerard	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101		Ungpiyakul, Tanakon et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102		Bowman-Amuah, Michel K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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105		Papierniak, Karen A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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	Title	Current OR	Current XRef
106	Computer architecture and method for validating and collecting and metadata and data about the internet and electronic commerce environments (data discoverer)	705/10	
107	System, method and article of manufacture of a proactive threshold manager in a hybrid communication system architecture	370/252	370/232
108	System and method for generating optimal flight plans for airline operations control	701/202	244/158R; 701/10; 701/203; 701/205; 701/3; 73/178R
109	Collection and integration of internet and electronic commerce data in a database during web browsing	707/104.1	705/10; 705/26; 705/27; 707/10; 707/102
110	Process for monitoring a plurality of object types of a plurality of nodes from a management node in a data processing system by distributing configured agents	709/224	345/418; 358/1.18; 702/1; 709/220; 709/222; 709/223; 709/243
111	Method and apparatus for tracking identity-code changes in a communications system	455/432.1	
112	Shared memory multiprocessor system using a set of serial links as processors-memory switch	712/11	
113	Self-configurable channel assignment system and method	455/450	455/62; 455/63.1
114	Multiresolutional decision support system	703/2	700/286; 703/1; 703/12; 703/7; 706/906; 706/907
115	System, method and article of manufacture for cross-location registration in a communication system architecture	370/352	370/401

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108		Tang, Baoxing et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
109		Papierniak, Karen A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110		Boukobza, Marcel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
111		Stephenson, David Arthur et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112		Litaize, Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113		Benveniste, Mathilde	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
114		Meystel, Alexander et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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116	Tool and method for diagnosing and correcting errors in a computer program	705/1	717/125
117	Frequency assignment in wireless networks	370/329	455/447
118	Tool and method for diagnosing and correcting errors in a computer program	717/125	709/224; 717/127
119	Apparatus for management of SNMP/OSI gateways	709/223	709/228; 709/236
120	Personal injury claim management system	705/1	705/2; 705/3; 705/4; 705/7; 705/8; 715/500; 715/531
121	Combination system for provisioning and maintaining telephone network facilities in a public switched telephone network	379/9	379/15.02; 379/15.03; 379/9.02; 379/9.03
122	Method of auditing communication traffic	709/224	370/355
123	Optical disc for coordinating the use of special reproduction functions and a reproduction device for the optical disk	386/70	
124	Method and system for processing a service request relating to installation, maintenance or repair of telecommunications services provided to a customer premises	705/7	379/15.03; 379/27.01; 700/99; 705/11; 705/8; 705/9
125	Handover following in a mobile radio system	455/436	455/525; 455/67.11
126	Analysis and validation system for provisioning network related facilities	379/15.03	370/259; 379/27.01
127	Concurrent learning and performance information processing system	706/26	706/25
128	Computer operation management system for a computer operating system capable of simultaneously executing plural application programs	709/102	709/104; 709/107

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116		Kim, Thomas Dongsuk et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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122		Venkatraman, Balaji R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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126		Farris, Robert D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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131	<input checked="" type="checkbox"/> <input type="checkbox"/>	US 5790634 A	19980804	73
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133	<input checked="" type="checkbox"/> <input type="checkbox"/>	US 5712974 A	19980127	
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136	<input checked="" type="checkbox"/> <input type="checkbox"/>	US 5652908 A	19970729	
137	<input checked="" type="checkbox"/> <input type="checkbox"/>	US 5644619 A	19970701	
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	Title	Current OR	Current XRef
129	Service provision in communications networks	370/259	370/409
130	Adaptive-Dynamic channel assignment organization system and method	455/452.2	455/464
131	Combination system for proactively and reactively maintaining telephone network facilities in a public switched telephone system	379/29.01	379/15.03; 379/9.02; 379/9.03
132	System for proactively maintaining telephone network facilities in a public switched telephone network	379/9.02	379/14; 379/29.01; 379/9.03; 379/9.04
133	Method and apparatus for controlling the configuration definitions in a data processing system with a plurality of processors	709/227	713/100
134	Method and apparatus for fault segmentation in a telephone network	379/29.09	379/14; 379/14.01; 379/15.05
135	System for reactively maintaining telephone network facilities in a public switched telephone network	379/9.03	379/14; 379/15.03; 379/27.01; 379/33
136	Method and apparatus for establishing communications sessions in a remote resource control environment	714/4	709/220; 709/228; 714/3; 714/48
137	Analysis and validation system for provisioning a public switched telephone network	379/29.01	379/16; 379/201.12; 379/309
138	System for regulating access to data base for purposes of data base management	707/9	709/229; 711/150; 711/151; 711/152; 711/163; 711/164; 713/201
139	Multiport series memory component	716/1	365/189.05; 365/195; 365/219; 365/240

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	Title	Current OR	Current XRef
140	System for managing and operating a network by physically imaging the network	714/25	370/254; 707/104.1; 709/223; 714/43
141	Method for authenticating messages passed between tasks	713/200	380/28; 713/181; 713/189; 713/190
142	System and method for logical console verification and feedback	714/4	370/248
143	Scheduling method and system	705/8	
144	Neural networks	706/41	128/925; 706/16; 706/27
145	Apparatus and method for dynamic resource allocation in wireless communication networks utilizing ordered borrowing	455/451	455/513
146	Method and apparatus for provisioning a public switched telephone network	379/201.12	
147	Voice processing interface for a teleconference system	379/202.01	370/260; 370/264; 379/196; 379/204.01; 379/903
148	Method and apparatus for provisioning a public switched telephone network	379/201.05	379/265.01
149	Swim instruction, training, and assessment apparatus	434/254	482/55; 482/6; 482/8; 482/901
150	Transportation dispatch and delivery tracking system	701/117	340/993
151	Real time fault tolerant transaction processing system	714/4	370/225
152	User programmable computer monitoring system	714/46	714/57
153	Mail delivery system with arrival monitoring	700/227	198/349.6; 209/584; 235/375
154	Electronic remote chemical identification system	340/10.51	340/10.33; 340/5.8; 340/825.69

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152		Pickett, Thomas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
153		Manduley, Flavio M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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155	Timekeeping system	702/178	346/20; 346/82; 377/20; 700/83
156	Real world modeling and control process	700/103	257/E21.525; 700/29; 700/36; 703/2
157	Line condition reporting system	379/12	

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155		Martin, Joseph H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Systems, Man and Cybernetics, Part C, IEEE Transactions on , Volume: 31 Issue Nov. 2001

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Systems, Man and Cybernetics, Part C, IEEE Transactions on , Volume: 31 Issue Nov. 2001

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Colloquium on (Digest No.1993/019) , 28 Jan 1993

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**5 The integration of airport electronic systems-how Heathrow is meetin challenge**

*Kibble, M.C.;*

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**6 An adaptive approach in production scheduling based on the mixed gr model**

*Sotskov, Yu.N.; Shakhlevich, N.V.;*

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**7 An AI based simulation system to improve shop-floor efficiency and to reduce production cost**

*Bashir, B.F.; Steiner, S.J.;*

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**8 An advanced package for management of distribution system operatio**

*Barazesh, B.; Mistry, K.N.;*

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**9 Logos-TCS: an expert system language f r operations management ba temporal constraint satisfaction**

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**10 Modeling operations management support systems**

*Buchanan, G.C.; Vaishnavi, V.K.; Nevins, A.J.;*

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**11 A framework for resource management**

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**13 Production planning for companies with remanufacturing capability**

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**14 Operations management system for continuous flow manufacturing**

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The structure of the web is increasingly being used to improve organization, s web. For example, Google uses the text in citing documents (documents that analyze the relative utility of document text, and the text in citing documents description. Results show that the text in citing documents, when available, o descriptive power than th ...

Keywords: SVM, anchortext, classification, cluster naming, entropy based fea web structure

**5 Technical papers: consistency management and quality assurance: Autom failure reports**

Andy Podgurski, David Leon, Patrick Francis, Wes Masri, Melinda Minch, Jiayang

Full text available:  pdf(1.06 MB)  Publisher Site

Additional Information: full

This paper proposes automated support for classifying reported software failu and diagnosing their causes. A classification strategy is presented that involve pattern classification and multivariate visualization. These techniques are app to group together failures with the same or similar causes. The resulting class frequency and s ...

**6 Formation of clusters and resolution of ordinal attributes in ID3 classificatio**

Chaman L. Sabharwal, Keith R. Hacke, Daniel C. St. Clair

April 1992 Proceedings of the 1992 ACM/SIGAPP Symposium on Applied computin

Full text available:  pdf(770.91 KB)

Additional Information: full citation, references, cit

## 7 Machine learning in automated text categorization

Fabrizio Sebastiani

March 2002

ACM Computing Surveys (CSUR), Volume 34 Issue 1

Full text available:  pdf(524.41 KB)

Additional Information: full citation, abstract, reference

The automated categorization (or classification) of texts into predefined categories has become a popular task in the last 10 years, due to the increased availability of documents in digital form. In the research community the dominant approach to this problem is based on an inductive process that automatically builds a classifier by learning from a set of positive and negative examples of the categories. ...

Keywords: Machine learning, text categorization, text classification

## 8 Distributional clustering of words for text classification

L. Douglas Baker, Andrew Kachites McCallum

August 1998 Proceedings of the 21st annual international ACM SIGIR conference on information retrieval

Full text available:  pdf(1.07 MB)

Additional Information: full citation, references, citation

## 9 Tissue classification with gene expression profiles

Amir Ben-Dor, Laurakay Bruhn, Nir Friedman, Iftach Nachman, Michèle Schumme

April 2000 Proceedings of the fourth annual international conference on Computational Biology

Full text available:  pdf(1.11 MB)

Additional Information: full citation, abstract, reference

Constantly improving gene expression profiling technologies are providing a better understanding and insight into cancer related cellular processes. This is expected to significantly aid in the development of efficient cancer diagnosis platforms. In this work we examine two sets of gene expression data: one from tumor and normal clinical samples. One set consists of 2,000 genes from colon samples [1]. The second consists of ...

## 10 Scalable feature selection, classification and signature generation for organizational hierarchical topic taxonomies

Soumen Chakrabarti, Byron Dom, Rakesh Agrawal, Prabhakar Raghavan

August 1998 The VLDB Journal &mdash; The International Journal on Very Large Databases

Full text available:  pdf(281.37 KB)

Additional Information: full citation, abstract, citation

We explore how to organize large text databases hierarchically by topic to aid in information retrieval. Many corpora, such as internet directories, digital libraries, and patent databases, are organized hierarchically, also called *taxonomies*. Similar to indices for relational data, taxonomies are efficient. However, the exponential growth in the volume of on-line textual information makes it difficult to maintain such taxonomies. ...

## 11 Machine learning in DNA microarray analysis for cancer classification

Sung-Bae Cho, Hong-Hee Won

January 2003 Proceedings of the First Asia-Pacific bioinformatics conference on B

Full text available:  pdf(405.54 KB)

Additional Information: full citation, abstract, refere


The development of microarray technology has supplied a large volume of data applied to prediction and diagnosis of cancer, so that it expectedly helps us to precisely classify cancer we have to select genes related to cancer because of noises. In this paper, we attempt to explore many features and classifiers used systematically evaluate the performance ...

Keywords: KNN, MLP, SASOM, SVM, biological data mining, classification, gene expression profile

## 12 Hierarchical classification of Web content

Susan Dumais, Hao Chen

July 2000 Proceedings of the 23rd annual international ACM SIGIR conference on retrieval

Full text available:  pdf(1.16 MB)

Additional Information: full citation, abstract, references,

This paper explores the use of hierarchical structure for classifying collection of web content. The hierarchical structure is initially used by classifiers. In the hierarchical case, a model is learned to distinguish other categories within the same top level. In the flat non-hierarchical case, a second-level category is learned from all other second-level categories. ...

Keywords: Web hierarchies, classification, hierarchical models, machine learning, text categorization, text classification

### 13 Text classification: A parallel learning algorithm for text classification

Canasai Kruengkrai, Chuleerat Jaruskulchai

July 2002 Proceedings of the eighth ACM SIGKDD international conference on Knowledge discovery in data mining

Full text available:  pdf(498.48 KB)

Additional Information: full citation, abstract, refereed version


Text classification is the process of classifying documents into predefined categories. Supervised learning algorithms to automatically classify text need sufficient labeled data. Applying the Expectation-Maximization (EM) algorithm to this problem is an approach to use a pool of unlabeled documents to augment the available labeled documents. Using these large unlabeled documents ...

Keywords: cluster computing, naive Bayes, parallel expectation-maximization

### 14 QProber: A system for automatic classification of hidden-Web databases

Luis Gravano, Panagiotis G. Ipeirotis, Mehran Sahami

January 2003 ACM Transactions on Information Systems (TOIS), Volume 21

Full text available:  pdf(3.62 MB)

Additional Information: full citation, abstract, reference

The contents of many valuable Web-accessible databases are only available to users who are invisible to traditional Web "crawlers." Recently, commercial Web sites have subdivided Web-accessible databases into Yahoo!-like hierarchical classification schemes. QProber is a system that automates this classification process by using a small number of classifiers. QProber can use a variety of types of ...

Keywords: Database classification, Web databases, hidden Web

### 15 Sequences and strings: On effective classification of strings with wavelets

Charu C. Aggarwal

July 2002 Proceedings of the eighth ACM SIGKDD international conference on Knowledge discovery in data mining

Full text available:  pdf(889.02 KB)


Additional Information: full citation, abstract, refereed version

In recent years, the technological advances in mapping genes have made it possible to analyze a variety of biological data. Such data are usually in the form of very long strings. The most relevant features for a classification task. For example, a typical DNA string is 1000 bases long and there may be thousands of such strings in a database. In many cases, the features are hidden in the complex ...

**16 A classification-based methodology for planning audit strategies in fraud de**

F. Bonchi, F. Giannotti, G. Mainetto, D. Pedreschi

August 1999 Proceedings of the fifth ACM SIGKDD international conference on Knowledge discovery in databases

Full text available:  pdf(1.18 MB)

Additional Information: full citation, references, citations

Keywords: classification, data mining, decision trees, fraud detection, integration of data discovery in databases, logic-based database languages

**17 Data mining: Mining the peanut gallery: opinion extraction and semantic cla**

Kushal Dave, Steve Lawrence, David M. Pennock

May 2003 Proceedings of the twelfth international conference on World Wide Web

Full text available:  pdf(327.95 KB)

Additional Information: full citation, abstract, references

The web contains a wealth of product reviews, but sifting through them is a difficult task. A tool would process a set of search results for a given item, generating a list of opinions and aggregating opinions about each of them (poor, mixed, good). We begin with a simple problem and develop a method for automatically distinguishing between positive and negative reviews on information ...

Keywords: document classification, opinion mining

**18 Automatic generation of a fuzzy classification system using fuzzy clustering**

H. Genther, M. Glesner

April 1994 Proceedings of the 1994 ACM symposium on Applied computing

Full text available:  pdf(442.86 KB)

Additional Information: full citation, references, index terms

Keywords: fuzzy c-means, fuzzy classification system, fuzzy clustering

**19 Automatic metadata creation: Automatic document metadata extraction using**

Hui Han, C. Lee Giles, Eren Manavoglu, Hongyuan Zha, Zhenyue Zhang, Edward

May 2003 Proceedings of the third ACM/IEEE-CS joint conference on Digital Libraries

Full text available:  pdf(200.52 KB)

Additional Information: full citation, abstract, references

Automatic metadata generation provides scalability and usability for digital libraries. Machine learning methods offer robust and adaptable automatic metadata extraction. A classification-based method for metadata extraction from header part of research papers is presented. Other machine learning methods on the same task. The method first classifies papers into 15 classes. An iterative convergence ...

## 20 Approximate classification using conceptual clustering

Gerard K. Rambally, Rodney S. Rambally

February 1988      Proceedings of the 1988 ACM sixteenth annual conference on C

Full text available:  pdf(477.84 KB)

Additional Information: full citation, abstract, refere

The ability of a system to classify objects (physical or abstract) accurately an such Artificial Intelligence tasks as Natural Language Processing, Inductive Re Systems and Expert Systems. This paper introduces an approach to data anal whether a set of objects is precisely describable, approximately describable, o provides a conceptual de ...

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## 21 Rule-based video classification system for basketball video indexing

Wensheng Zhou, Asha Vellaikal, C. C. Jay Kuo

November 2000

Proceedings of the 2000 ACM workshops on Multimedia

Full text available: pdf(675.14 KB)

Additional Information: full citation, abstract, reference

Current information and communication technologies provide t  
anywhere, but do not presume to handle information at the ser  
investigates the use of video content analysis and feature extra  
further video semantic classifications and a supervised rule bas  
proposed. This system can be applied to the applications such  
and video summaries, etc ...

Keywords: decision tree, feature extraction, internet video acc  
rule-based reasoning, video classification, video indexing

## 22 Data clustering: a review

A. K. Jain, M. N. Murty, P. J. Flynn

September 1999

ACM Computing Surveys (CSUR), Volume 31 Issue 3

Full text available:  pdf(636.24 KB)

Additional Information: full citation, abstract, references, c

Clustering is the unsupervised classification of patterns (observations, data it (clusters). The clustering problem has been addressed in many contexts and reflects its broad appeal and usefulness as one of the steps in exploratory dat problem combinatorially, and differences in assumptions and contexts in diffe useful generic co ...

Keywords: cluster analysis, clustering applications, exploratory data analysis, unsupervised learning

## 23 Poster session: Automated learning of model classifications

Cheuk Yiu Ip, William C. Regli, Leonard Sieger, Ali Shokoufandeh

June 2003

Proceedings of the eighth ACM symposium on Solid modeling and a

Full text available:  pdf(733.40 KB)

Additional Information: full citation, abstract, refere

This paper describes a new approach to automate the classification of solid m Existing approaches, based on group technology, fixed matching algorithms o categorization schemes on engineering data or require significant human labe shape learning algorithm and a general technique for "teaching" the algorithm that are relevant in ma ...

Keywords: 3D search, machine learning, shape matching, shape recognition,

## 24 Posters: Image classification using hybrid neural networks

Chih-Fong Tsai, Ken McGarry, John Tait

July 2003 Proceedings of the 26th annual international ACM SIGIR conference on retrieval

Full text available:  pdf(199.31 KB)

Additional Information: full citation, abstract, refer

Use of semantic content is one of the major issues which needs to be address effectiveness. We present a new approach to classify images based on the com and hybrid neural networks. Multiple keywords are assigned to an image to re content. Images are divided into a number of regions and colour and texture self-organising map (SOM) clusters ...

Keywords: content-based image retrieval, image indexing/classification, neur

**25 Special issue on special feature: Distributional word clusters vs. words for 1**

Ron Bekkerman, Ran El-Yaniv, Naftali Tishby, Yoad Winter

March 2003

The Journal of Machine Learning Research, Volume 3

Full text available:  pdf(176.53 KB)


Additional Information: full citation

We study an approach to text categorization that combines distributional cluster Machine (SVM) classifier. This word-cluster representation is computed using *Bottleneck* method, which generates a compact and efficient representation of classification power of the SVM, this method yields high performance in text classification SVM with word-cluster representation ...

**26 Web page classification: PEBL: positive example based learning for Web page**

Hwanjo Yu, Jiawei Han, Kevin Chen-Chuan Chang

July 2002 Proceedings of the eighth ACM SIGKDD international conference on Knowledge

Full text available:  pdf(1.01 MB)

Additional Information: full citation, abstract, references

Web page classification is one of the essential techniques for Web mining. Sp user-interesting class is the first step of mining interesting information from the for an interesting class requires laborious pre-processing such as collecting positive instance, in order to construct a "homepage" classifier, one needs to collect a and a sample of n ...

Keywords: Mapping-Convergence (M-C) algorithm, SVM (Support Vector Machine)

**27 Text Extraction and Summarization: Text classification in a hierarchical mixture**

Kristina Toutanova, Francine Chen, Kris Popat, Thomas Hofmann

October 2001 Proceedings of the tenth international conference on Information and

Full text available:  pdf(1.40 MB)

Additional Information: full citation, abstract

Documents are commonly categorized into hierarchies of topics, such as the o Directory project, in order to facilitate browsing and other interactive forms of hierarchies can be utilized to overcome the sparseness problem in text categorization which is the main focus of this paper. This paper presents a *hierarchical mixture* Bayes classifier ...

## 28 A hierarchical access control model for video database systems

Elisa Bertino, Jianping Fan, Elena Ferrari, Mohand-Said Hacid, Ahmed K. Elmaga  
April 2003 ACM Transactions on Information Systems (TOIS), Volume 21 Iss

Full text available:  pdf(6.27 MB)

Additional Information: full citation, abstract, referenc

Content-based video database access control is becoming very important, but following related research issues: (a) efficient video analysis for supporting se effective video database indexing structure; (c) the development of suitable v development of access control models tailored to the characteristics of video d approach to support multilevel acce ...

Keywords: Video database models, access control, indexing schemes

## 29 Clustering: Probabilistic combination of text classifiers using reliability indic

Paul N. Bennett, Susan T. Dumais, Eric Horvitz

August 2002 Proceedings of the 25th annual international ACM SIGIR conference o information retrieval

Full text available:  pdf(126.99 KB)

Additional Information: full citation, abstract, refer

The intuition that different text classifiers behave in qualitatively different wa better metaclassifier via some combination of classifiers. We introduce a prob that considers the context-sensitive reliabilities of contributing classifiers. The *indicators*---variables that provide a valuable signal about the performance of provide backgrou ...

Keywords: classifier combination, metaclassifiers, reliability indicators, text cl

## 30 On the merits of building categorization systems by supervised clustering

Charu C. Aggarwal, Stephen C. Gates, Philip S. Yu

August 1999 Proceedings of the fifth ACM SIGKDD international conference on Kno


Full text available:  pdf(618.12 KB)

Additional Information: full citation, references, citing

## 31 Enhanced hypertext categorization using hyperlinks

Soumen Chakrabarti, Byron Dom, Piotr Indyk

June 1998 ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD internati Volume 27 Issue 2

Full text available:  pdf(1.91 MB)


Additional Information: full citation, abstract, references,

A major challenge in indexing unstructured hypertext databases is to automa structured search using topic taxonomies, circumvents keyword ambiguity, an profile-based routing and filtering. Therefore, an accurate classifier is an esse Hyperlinks pose new problems not addressed in the extensive text classificati high-quality semantic clues that ...

**32 Similarity querying II: QCluster: relevance feedback using adaptive clusteri**

Deok-Hwan Kim, Chin-Wan Chung

June 2003 Proceedings of the 2003 ACM SIGMOD international conference on on

Full text available:  pdf(2.15 MB)

Additional Information: full citation, abstract, referenc

The learning-enhanced relevance feedback has been one of the most active re retrieval in recent years. However, few methods using the relevance feedback relatively complex queries on large image databases. In the case of complex distance function of the user's perception are usually different from those of t representation of a query with multiple ...

Keywords: classification, cluster-merging, content-based image retrieval, ima

**33 Rating of pattern classifications in multi-layer perceptrons: theoretical back**

W. Ritschel, T. Pfeifer, R. Grob

April 1994 Proceedings of the 1994 ACM symposium on Applied computing

Full text available:  pdf(315.78 KB)

Additional Information: full citation, references, inde

Keywords: neural networks, pattern recognition, rejection of patterns

**34 Query optimisation in multidatabase systems using query classification**

Banchong Harangsri, John Shepherd, Anne Ngu

February 1996 Proceedings of the 1996 ACM symposium on Applied Computing

Full text available:  pdf(577.25 KB)

Additional Information: full citation, references, index terms

Keywords: classification, cost function derivation, multidatabase systems, que

### <sup>35</sup> Proximal support vector machine classifiers

Glenn Fung, Olvi L. Mangasarian

August 2001 Proceedings of the seventh ACM SIGKDD international conference on

Full text available:  pdf(755.57 KB)

**Additional Information: full citation, abstract, ref**

Instead of a standard support vector machine (SVM) that classifies points by half-spaces, points are classified by assigning them to the closest of two parameters. The parameters are pushed apart as far as possible. This formulation, which can also be interpreted as a linear programming problem, can be considered in the much more general context of regularized networks [8, 9], and it leads to a simple algorithm for generating a linear separator.

**Keywords:** data classification, linear equations, support vector machines

<sup>36</sup> Web page classification based on k-nearest neighbor approach

Oh-Woog Kwon, Jong-Hyeok Lee

November 2000 Proceedings of the fifth international workshop on on Information

Full text available:  pdf(653.68 KB)

Additional Information: full citation, abstract

Automatic categorization is the only viable method to deal with Wide Web. In this paper, we propose a Web page classifier based on the k-Nearest Neighbor (k-NN) approach. To improve the performance of k-NN approach with a feature selection method and a term-weighting reform document-document similarity measure used in vector space model. We evaluate our approach on a Korean commercial Web direct ...

**Keywords:** Web page classification, feature selection, k-neares measure, term weighting scheme, text categorization

<sup>37</sup> Poster papers: Incremental context mining for adaptive document classification

Rey-Long Liu, Yun-Ling Lu

July 2002 Proceedings of the eighth ACM SIGKDD international conference on Kn

Full text available:  pdf(641.82 KB)

**Additional Information: full citation, abstract, refere**


Automatic document classification (DC) is essential for the management of information. This paper explores two practical issues in DC: (1) each document has its *context* of discourse. The vocabulary of the document database is intrinsically *evolving*. The issues call for a system that adapts a DC system to the evolving contextual requirement of each document. (2) A document may be classified ...

**Keywords:** adaptive document classification, context text mining, incrementa

### 38 Classification algorithms for NETNEWS articles

Wen-Lin Hsu, Sheau-Dong Lang

November 1999 Proceedings of the eighth international conference on Information Systems

Full text available:  pdf(1.01 MB)

Additional Information: full citation, abstract, references,

We propose several algorithms using the vector space model to classify the n according to the newsgroup categories. The baseline method combines the te the training set to represent the newsgroups as single vectors. After training, based on their similarity to the existing newsgroup categories. We propose to the classification perfor ...

### 39 Implementation and evaluation of a QoS-capable cluster-based IP router

Prashant Pradhan, Tzi-cker Chiueh

November 2002 Proceedings of the 2002 ACM/IEEE conference on Supercomputing

Full text available:  pdf(215.68 KB)

Additional Information: full citation, abstract, refere

A major challenge in Internet edge router design is to support both high pack and efficient packet processing capabilities. The thesis of this research projec high speed system area network provides an effective hardware platform for b the Internet. This paper describes a scalable and extensible edge router archi novel aggregate r ...

### 40 Poster papers: Scaling multi-class support vector machines using inter-cla

Shantanu Godbole, Sunita Sarawagi, Soumen Chakrabarti

July 2002 Proceedings of the eighth ACM SIGKDD international conference on Knowledge Discovery in Data Mining

Full text available:  pdf(675.00 KB)

Additional Information: full citation, abstract, refere

Support vector machines (SVMs) excel at two-class discriminative learning pr classifiers, especially those that use inaccurate generative models, such as th hand, generative classifiers have no trouble in handling an arbitrary number o train much faster than SVMs owing to their extreme simplicity. In contrast, SV learning redundant yes/ ...

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#### 41 Generalized clustering, supervised learning, and data assignment

Annaka Kalton, Pat Langley, Kiri Wagstaff, Jungsoon Yoo

August 2001 Proceedings of the seventh ACM SIGKDD international conference on

Full text available: pdf(601.04 KB)

Additional Information: full citation, abstract, references

Clustering algorithms have become increasingly important in handling and an done in devising effective but increasingly specific clustering algorithms. In co framework that accommodates diverse clustering algorithms in a systematic w general process of iterative optimization that includes modules for supervised framework has also suggested s ...

Keywords: Clustering, iterative optimization, supervised learning



**42 Posters and Short Papers: Classification of summarized videos using hidden chromaticity signatures**

Cheng Lu, Mark S. Drew, James Au

October 2001

Proceedings of the ninth ACM international conference on Multimedia

Full text available:  pdf(704.99 KB)

Additional Information: full citation, abstract, references

Tools for efficiently summarizing and classifying video sequences are indispensable for analysis of digital video. In this paper, we present a method for effective classification that uses the output of a concise video summarization technique that forms a list of features produced by a method recently presented, in which we generate a universal baseline feature that effectively reduces a ...


**Keywords:** compressed chromaticity signature, hidden Markov models, temporal analysis

**43 Supervised adaptive resonance networks**

R. S. Baxter

May 1991

Proceedings of the conference on Analysis of neural network applications

Full text available:  pdf(1.44 MB)

Additional Information: full citation, references, index terms

**44 Constructing information systems based on schema reuse**

Wen-Syan Li, Richard D. Holowczak

November 1996

Proceedings of the fifth international conference on Information and Knowledge Management

Full text available:  pdf(945.90 KB)


Additional Information: full citation, references, index terms

**45 Automated cataloging and analysis of sky survey image databases: the SKYCAT system**

Usama M. Fayyad, Nicholas Weir, S. Djorgovski

December 1993

Proceedings of the second international conference on Information and Knowledge Management

Full text available:  pdf(1.31 MB)

Additional Information: full citation, references, index terms

**46 A new approach for evolving clusters**

Robert E. Marmelstein, Gary B. Lamont

February 1999

Proceedings of the 1999 ACM symposium on Applied computing

Full text available:  pdf(709.36 KB)

Additional Information: full citation, references, index terms

#### 47 A patent search and classification system

Leah S. Larkey

August 1999

Proceedings of the fourth ACM conference on Digital libraries

Full text available:  pdf(164.37 KB)

Additional Information: full citation, references, citing

Keywords: applications, classification, digital libraries, information retrieval, p

#### 48 A comparative study for domain ontology guided feature extraction

Bill B. Wang, R. I. Bob McKay, Hussein A. Abbass, Michael Barlow

February 2003 Proceedings of the twenty-sixth Australasian computer science conference practice in information technology - Volume 16

Full text available:  pdf(119.73 KB)

Additional Information: full citation, abstract, refer

We introduced a novel method employing a hierarchical domain ontology structure documents in our previous publication (Wang 2002). All raw words in the training documents are mapped to a concept hierarchy derived from the domain ontology. Based on these concepts, we reduce the training document space, using is-a relationships defined in the domain ontology. The concept hierarchy is obtained by searching the concept hierarchy ...

Keywords:  $\chi^2$  statistics, KNN algorithm, concept hierarchy, information gain, ontology classification

#### 49 Measurement and empirical software engineering: A proposal for using correlation

Sandro Morasca

July 2002 Proceedings of the 14th international conference on Software engineering

Full text available:  pdf(155.38 KB)

Additional Information: full citation, abstract, refere

Classification trees have been successfully used in several application fields. However, they are not used directly when building classification trees, but they must be first discretized. Discretization requires some degree of subjectivity. We propose an approach to build classification trees based on the discretization of the continuous attributes. The approach is an extension of existing methods and is based on ...

Keywords: C4.5, ID3, continuous attributes, decision trees

**50 Finknn: a fuzzy interval number k-nearest neighbor classifier for prediction samples**

Vassilios Petridis, Vassilis G. Kaburlasos

September 2003

The Journal of Machine Learning Research, Volume 4

Full text available:  pdf(360.76 KB)

Additional Information: full citati

This work introduces *FINKNN*, a k-nearest-neighbor classifier operating over interval-supported convex fuzzy sets. We show that for problems involving problems represented by fuzzy interval numbers (FINs) and we present an algorithm for We then present a lattice-theoretic metric distance between FINs with arbitrary forms the basis for *FINKNN* ...

**51 Survey articles: Data mining for hypertext: a tutorial survey**

Soumen Chakrabarti

January 2000

ACM SIGKDD Explorations Newsletter, Volume 1 Issue 2

Full text available:  pdf(1.19 MB)

Additional Information: full citation, abstract, refere

With over 800 million pages covering most areas of human endeavor, the World Wide Web presents a challenge to data mining research to make a difference to the effectiveness of information search through two dominant interfaces: clicking on hyperlinks and searching via keywords. This is tentative and unsatisfactory. Better support is needed for expressing one's information result in more structured ways than available ...

**52 Poster papers: B-EM: a classifier incorporating bootstrap with EM approach**

Xintao Wu, Jianping Fan, Kalpathi R. Subramanian

July 2002 Proceedings of the eighth ACM SIGKDD international conference on Knowledge Discovery in Data Mining

Full text available:  pdf(581.63 KB)

Additional Information: full citation, abstract, refer


This paper investigates the problem of augmenting labeled data with unlabeled data. This is significant for many applications such as image classification where only a small number of labeled examples are available while large unlabeled examples are easily available. We investigate an Expectation-Maximization (EM) learning from labeled and unlabeled data. The reason why unlabeled data bootstrap the information about the class ...

Keywords: bootstrap method, classification, expectation maximization, supervised learning

**53 Performance comparison of neural networks and pattern recognition techniques using transducers**

M. S. Obaidat, D. S. Abu-Saymeh

March 1992 Proceedings of the 1992 ACM/SIGAPP symposium on Applied computing


Full text available:  pdf(1.03 MB)

Additional Information: full citation, references,

**54 Input/output access pattern classification using hidden Markov models**

Tara M. Madhyastha, Daniel A. Reed

November 1997 Proceedings of the fifth workshop on I/O in parallel and distributed

Full text available:  pdf(1.46 MB)

Additional Information: full citation, references, citings, index terms

**55 Dynamic ID3: a symbolic learning algorithm for many-valued attribute domains**

Roger Gallion, Chaman L. Sabharwal, Daniel C. St. Clair, W. E. Bond

March 1993 Proceedings of the 1993 ACM/SIGAPP symposium on Applied computing

Full text available:  pdf(607.73 KB)


Additional Information: full citation, references, citings

**56 Automated categorization in the international patent classification**

C. J. Fall, A. Töröcsvári, K. Benzineb, G. Karetka

April 2003

ACM SIGIR Forum, Volume 37 Issue 1

Full text available:  pdf(1.32 MB)

Additional Information: full citation, abstract,

A new reference collection of patent documents for training and testing automatic and described in detail. This collection is tailored for automating the attribution codes to patent applications and is made publicly available for future research variety of machine learning algorithms to the automated categorization of English procedure involves a ...

Keywords: IPC taxonomy, automated categorization, patent, support vector machine

**57 Learning primitive and scene semantics of images for classification and retrieval**

Cheong Yiu Fung, Kai Fock Loe

October 1999 Proceedings of the seventh ACM international conference on Multimedia

Full text available:  pdf(724.15 KB)

Additional Information: full citation, references, citings, index terms

Keywords: image retrieval, image semantics, machine learning

**58 An approach to the classification of domain models in support of analogica**

Chung-Horng Lung, Joseph E. Urban

August 1995 ACM SIGSOFT Software Engineering Notes , Proceedings of the 1995  
Volume 20 Issue SI

Full text available:  pdf(964.86 KB)

Additional Information: full citation, abstract, refer

This paper presents an approach to classify domain models in order to facilita  
plays a critical role for systematic reuse, but domain analysis is difficult to pe  
Analogical approach to reuse can support the domain analysis process by prov  
analogous domain. In order to achieve this goal, domain models need to be c  
classification method ...

**59 An extensible classifier for semi-structured documents**

Markus Tresch, Allen Luniewski

December 1995 Proceedings of the fourth international conference on Information

Full text available:  pdf(885.52 KB)

Additional Information: full citation, references, inde

**60 Document classification and recurrent neural networks**

Jennifer Farkas

November 1995 Proceedings of the 1995 conference of the Centre for Advanced S

Full text available:  pdf(88.27 KB)

Additional Information: full citation, abstract, referen

The paper describes an automatic document classification system called *Neur*  
Field of Transport Canada. *NeuroClass* is a working classification tool for natu  
neural network technology. In laboratory tests, it outperformed prototypes de  
paradigms.

Keywords: Elman neural network, air transportation, dictionary, document cla  
probability vector representation, recurrent neural network

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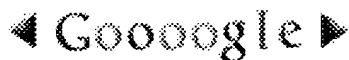
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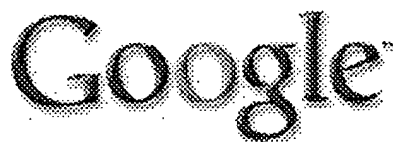


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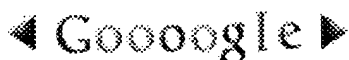
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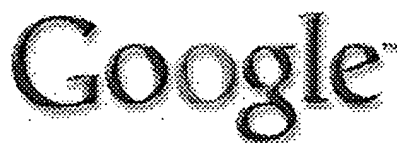


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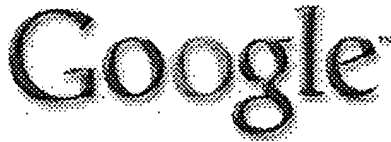
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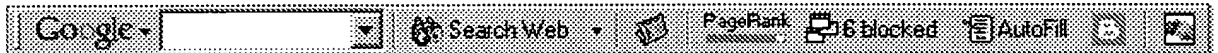
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... HHS) History (Hist) Hospitality Administration (HAdm) Human **Resource** Management (HRM ..... Examination of ethnicity as a system of **classification**, identity, and status ...

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... outlined in fig.1. illustrated the **relationship** between the ... in large firms and subsequently to **detect** the presence ... [19] B. Wernerfelt, "A **Resource**-based view ...

[portal.cetim.org/file/1/57/Wilson\\_Dissel\\_Katzy\\_Probert\\_2002\\_IEEE\\_SustainingProductInnovation.pdf](http://portal.cetim.org/file/1/57/Wilson_Dissel_Katzy_Probert_2002_IEEE_SustainingProductInnovation.pdf) - [Similar pages](#)

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... time, where a greater positive **relationship** indicates greater ... metrics of production line **resource** slack, capacity ... We examine the **pattern** of the adaptability ...

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... **Resource** accumulation and capability development are the ... many factors influence the **pattern** of new ... strategic management and **operations management** in particular ...

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... A changed ordering and distribution **pattern** — x times ... As one executive of a natural **resource** company put it ... and main- tains the customer **relationship** and assem ...

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... and decision-making effectiveness, this **relationship** will be ... the inventor of novocaine



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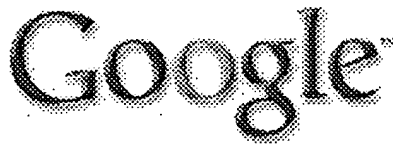
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... reflected in the ability to **recognize** new problems and ... The bi-directional **relationship** between supportive and strategic ... in the field of **Resource**-based Learning ...

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... best reflected in the ability to **recognize** new problems ... is popular in the field of **Resource**-based Learning ... I will try to untangle the **relationship** between the ...

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... model elements are arrival-service **pattern** of customers ... elements in nature that affect **res** **urce** costs and ... The latter considered **relationship** between the time ...

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... When an activity **pattern** is applied to the network ... to the various precedence and **r** **source** constraints ... non-inverting amplifiers which obey a linear **relati** **nship**. ...

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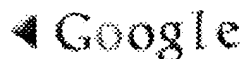
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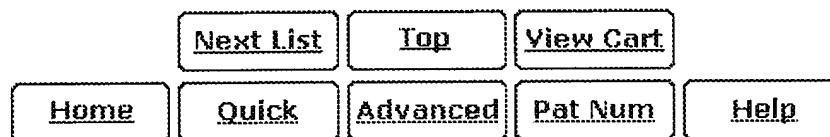
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| 6 6,606,744  | <a href="#">T Providing collaborative installation management in a network-based supply chain environment</a>        |
| 7 6,564,341  | <a href="#">T Carrier-grade SNMP interface for fault monitoring</a>  |
| 8 6,564,209  | <a href="#">T Knowledge management tool for providing abstracts of information</a>                                   |
| 9 6,556,659  | <a href="#">T Service level management in a hybrid network architecture</a>  |
| 10 6,542,593 | <a href="#">T Rules database server in a hybrid communication system architecture</a>                                |
| 11 6,536,037 | <a href="#">T Identification of redundancies and omissions among components of a web based architecture</a>          |
| 12 6,529,515 | <a href="#">T Method and apparatus for efficient network management using an active network mechanism</a>            |
| 13 6,519,571 | <a href="#">T Dynamic customer profile management</a>  |
| 14 6,496,699 | <a href="#">T Method for self-calibration of a wireless communication system</a>                                     |

- 15 6,473,794 **T** System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework
- 16 6,473,721 **T** Factory traffic monitoring and analysis apparatus and method
- 17 6,473,623 **T** Method for self-calibration of a wireless communication system
- 18 6,449,588 **T** Customer-driven QOS in hybrid communication system
- 19 6,449,255 **T** Method and apparatus for managing packets using a real-time feedback signal
- 20 6,442,547 **T** System, method and article of manufacture for information service management in a hybrid communication system
- 21 6,442,397 **T** Method for self-calibration of a wireless communication system
- 22 6,430,615 **T** Predictive model-based measurement acquisition employing a predictive model operating on a manager system and a managed system
- 23 6,427,132 **T** System, method and article of manufacture for demonstrating E-commerce capabilities via a simulation on a network
- 24 6,426,948 **T** Video conferencing fault management in a hybrid network
- 25 6,405,364 **T** Building techniques in a development architecture framework
- 26 6,405,159 **T** Method for categorizing, describing and modeling types of system users
- 27 6,370,573 **T** System, method and article of manufacture for managing an environment of a development architecture framework
- 28 6,363,421 **T** Method for computer internet remote management of a telecommunication network element
- 29 6,345,321 **T** Multiple-mode memory component
- 30 6,345,239 **T** Remote demonstration of business capabilities in an e-commerce environment
- 31 6,337,748 **T** Relational figure print control processing apparatus
- 32 6,327,270 **T** Telecommunications apparatus, system, and method with an enhanced signal transfer point
- 33 6,324,647 **T** System, method and article of manufacture for security management in a development architecture framework
- 34 6,314,294 **T** Method for self-calibration of a wireless communication system
- 35 6,292,827 **T** Information transfer systems and method with dynamic distribution of data, control and management of information
- 36 6,289,330 **T** Concurrent learning and performance information processing system
- 37 6,272,540 **T** Arrangement and method for providing flexible management of a network
- 38 6,271,844 **T** Protected application launchers with graphical interface
- 39 6,260,188 **T** Control model
- 40 6,256,773 **T** System, method and article of manufacture for configuration management in a development architecture framework
- 41 6,195,697 **T** System, method and article of manufacture for providing a customer interface in a hybrid network
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- 43 [6,151,601](#) **T** [Computer architecture and method for collecting, analyzing and/or transforming internet and/or electronic commerce data for storage into a data storage area](#)
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